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Psalms and Hymns

IN THE LANGUAGE

OF THE

CREE INDIANS

OF NORTH-WEST AMERICA.

COMPILED BY THE

REV. J. A. MACKAY,

C.M.S. MISSIONARY.

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ALPHABET. M2

INITIALS.	SYLLABLES.				FINALS.
	ā	e	o	a	.
a	▽	△	▷	◁	◦ ow
w	▽.	△.	▷.	◁.	X Christ
p	∨	^	>	<	' p
t	U	∩	⊃	⊂	' t
k	q	ρ	δ	b	` k
ch	γ	ρ	J	l	- h
m	┐	┐	┘	┘	ˆ m
n	⊖	σ	⊖	α	ˆ n
s	γ	ρ	ρ	γ	ˆ s
y	↵	↵	↵	↵	ˆ r
					ˆ l

The dot over any syllable lengthens the vowel sound.

σβ_Δ· Δ'α''Δβ'

1. 9P4< σβ_Δ'

1 δ'δ'β' ▽β·σ' Δ''j^x
ρ' Δ)''9Δ· ▽Πα
<ρΠα ρ''ΠΓΔ·
9P4< Δ>Γ''Δ'

2 (V· ρ αα'δΓΠ'
β ρ'' βα ▽·ρΓ>
Λ(σ ρ'' Δ·σ'β'>
ΛLΠ'Δ·σ_x Δ'

ρ Δ.ᵀ αῶῶδΓΠῶῶ
Γα ∇ Δ.γῶῶ

2 Δῶᵀ Γα ρ ρῶῶ
βα ∇.ρΓῶῶ
ργῶῶ Γα Δῶῶ
ῶ Ἀῶῶῶῶ

3 σ β βγ. ῶῶῶῶ
∇ ΠVρΓῶῶ^x
ρϷ Δ.ϷΠρ∇.ῶῶ^x
ῶῶρ∇.Δ.α

4 ρ β Δ. ΔῶῶῶΠῶῶ
VῶῶῶΔ∇.ῶῶ
Ἀῶῶ ρϷ Δ.ϷΓῶῶ^x
Δῶῶῶ ρῶῶ^x

3. ▷ċđŕ σb⌋ᵑ

1 ċV. ρ ȳȳđŕŕŕ
 ▽ ρ" ◁.ŕUȳLΔ.↳
 ĠLΔ. q"ŕŕΔ.↳
 q↳Λ- bȳ▽.ŕŕ

2 σ ◁.σ)(⌋Δ.ȳ
 b"ρ↳◦ ◁ŕȳLΔ.ŕ
 ρC b↳ŕŕ"(Ġ
 ▽ ◁ŕ ȳ"Δŕσ↳

3 ⌋ŕ ρρȳ"◁LΔ.ŕ
 q Δŕ ΛĠŕŕ↳
 ▽b Ġb ρ đŕ(Ġ
 σΛΔ.ŕ ▷ŕ"(Ġȳ

4 ◁ σ' ◁"Ġ^x bȳ▽.ŕC
 ρC ρ" ŕŕ σ<↳

Γα βα ∇. ρ Γ α̇

∇ ΔΠ α̇ Δ ρ α̇^x

ρ ϣ̇ β̇ Λ̇ Π̇ Δ̇ ρ̇^x

ρ Δ̇ ϣ̇ Π̇ ΔΠ α̇

2 Δ ϣ σ Λ Π̇ Δ̇

γ̇ β̇ ϣ̇ < ϣ̇ Δ̇ σ̇^x

β̇ ϣ̇ Λ̇ Π̇ Δ̇

∇ Λ Γ ρ̇ ϣ̇^x

σ Λ Δ̇ ΔΠ̇ Δ̇ ϣ̇

ρ ϣ̇ ϣ̇ Δ̇ ϣ̇ Δ̇ ϣ̇^x

6. Δ ϣ ϣ σ β Π̇

1 Δ̇ ϣ̇ Δ̇ ϣ̇ ϣ̇ Δ ϣ ϣ̇

ΔΠ Π Λ ϣ̇ ϣ̇ ϣ̇ Δ̇ ϣ̇ Δ̇

Δ̇ ϣ̇ Δ̇ ϣ̇ β̇ α̇ β̇ ϣ̇ ∇̇

σ̇ ϣ̇ Δ̇ ϣ̇ ϣ̇ ∇̇ Δ̇ ϣ̇ Δ̇

- 2 ገዢ፡፡፡ ማለት ማለት
ገዢ ማለት ገዢ፡፡፡
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
3 ገዢ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
4 ገዢ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
5 ገዢ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት
ፈጣሪ ማለት ማለት ማለት

7. σbJp

- 1 qbaΔ·<"(L·P
 ΔC b p" ṙṙb·n"
 σ' Δγb' (") qb:
 ΔPΔ·' σ' ΔUΔ"U"
- 2 αL qb: σ LΓr'
 X Λd b ΛLr"Δ'
 (") b p ħp"ċγ
 σ b <PnαLΔ·o
- 3 r~ Δ ṙṅb·σx Δ r"r^x
 p" Δ"ċṙbΔ·σṙo
 Δ Γ"δ ▽ <ṙṗzq'
 ▽^Λ"ṙ ṗγΔ·ṅr'
- 4 b"ṗz° qb: Δ̇żż
 <PnαLΔ·' Lb

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9. $\sigma b \perp^{\circ}$

1 $L^{\circ}b^{-} \dot{C}V \cdot \rho'' \Gamma'' d \Delta \cdot o$

$\omega \wedge L \Gamma'' \Delta \nabla \cdot c$

$\sigma \succ \triangleright'' \Gamma L \sigma J \rho^x$

$\nabla \rho \dot{a} d \rho \succ$

2 $\sigma L \dot{u} \cap \rho \Delta \cdot a \Gamma$

$\dot{b} \rho'' \sigma <'' \Delta d'$

$L^{\circ}b^{-} \rho \gamma \dot{d} \cdot \cap \rho \Delta \cdot i$

$\dot{C}V \cdot \Delta \gamma \Gamma \dot{h} o$

3 $\dot{C} \rho < \cdot \wedge \rho^c \rho'' \dot{b} \rho'$

$L \sigma \rangle \omega <'' \Delta''$

$\triangleleft \rho \rho \rho \sigma \triangleleft \cdot \triangleright'' \Gamma$

$\nabla L \dot{u} \cap \rho \rho'$

4 $\sigma b a \omega V \Delta \cdot'' \Delta d^{\circ}$

$\sigma L \Gamma'' \cap \Delta \cdot a$

▽ ḲΓ)σρ"(Ḳ)

Ḳ ρ")(LΔ✓

5 Ḳb αLΔ.↳ σ b

ρ" Ḳ<"▽) ḲV.

▽b. σ <ρḲσρ

▷ ρ"▷Ḳσ

10. σbJ

1 ▷L ^ḲḲρΔ.)

Δ.<- J"ρ<ρ°

^) ΔC Δ"(b.)

Ḳρq Ḳ Δ↳

2 ḲV. Ḳb ρḲρ

ΔC Ḳ ΔρL^x

Γ"δ- Γ<.ρJΔ.)

Ḳρq ▽ Δ↳

- 3 $\nabla \rho d'' q. \rho \lrcorner C^{\vee}$
 $\rho C \triangleright \cap'' (L^x$
 $\triangleright L \rho'' \dot{L} \rho \Delta \cdot \Delta \cdot \cdot$
 $\nabla \dot{b} \nabla \wedge \dot{b} \cdot \lrcorner \rho^{\vee}$
- 4 $\triangleleft \rho'' \rho' \triangleleft \wedge \dot{b} \underline{\circ}$
 $\rho \dot{\triangleright} \triangleleft \cdot \lrcorner'' U \underline{\circ}$
 $\dot{L} b \rho'' q \rho C'' \dot{C}^{\vee}$
 $b \triangleright \cap'' U \dot{\underline{\circ}} \underline{\circ}$
- 5 $\triangleleft \rho'' \triangleleft \cdot \sigma \cap \wedge \wedge \dot{b} \circ$
 $\underline{\circ} L q b : \underline{\circ} b \cdot \cdot$
 $\dot{L} b \vee \vee \cdot \rho'' \dot{C} b \cdot \cdot$
 $\Delta C \rho C \triangleleft \cdot \lrcorner^x$
- 6 $\Delta C q \triangleleft \cdot \lrcorner \dot{L} \triangleright^x$
 $\rho L \sigma \triangleright \Gamma \underline{\circ}$
 $\triangleright \triangleleft \cdot \vee \dot{\triangleright} \rho \Delta \cdot \sigma^x$
 $C \Gamma \vee \cdot \rho \lrcorner \triangleright^x$

11. σbJp

1 ργLγ) Δ' Δ''b''b.

9 Δ. ρ''ΔdLx

ρC ρ'' σr')''(Lx

Γ< Δ'ρJΔ.γ

2 Δ^ΛΓx 9 Δ''ΠαLx

ΔL ρ''ρ Δ'.γUo

Γα ρ''ρ Δ'ρJΔ.γ

9 Δ'.γUαLx

3 b ρ^ρ_σ''ΔLdLx

ρC ρ<.''bLx

Γα ∇b Lρ''ΠΔ.γ

ρC Δ''γ)(Lx

4 ΔL b ρ'' ∇C.dLx

Γ< Δr''C.Δ.γ

- 3 ρ ρ" (Δ·α̇Lδα°
 ρ"ρ ρρδ Δ'β·"U^c
 ḃρq Γα ḃρq
 LΓ"ρΓδΔ·ᵛ Δᵛ°
- 4 ḡV· ρ" Δ·ᵛρ"▷ X
 ▽ Δ·" ΛLρ"ḡ' Δ'ρ
 L"Π ḡb ▽b· ḡV·
 LΓ"ρL^c ḃρq
-

13. σbJᵛ

- 1 γ▷δκξ▽^c Δ'ΛΓ^x
 ḡ Γ<·ρ"ḡb·^x
 Γ)ḡρ"(Lσ
 ḡb'ρḡ° σ U"
 αL σ ρ'qρ"Uᵛ
 Γ<·ρJΔ·α

Γα Ρ||ἸρΔ.Δ.ῶ
ῖ Δ.γῖδῖ

2 σ<Δ.Δ.ῖ ἰλσ^x
▽ ασβ_Γῖ
Δ.γῖδ.ῖ ▽ῖρξΔῖ
Δῖῖαῖβαῖ
ῖ ΝΥρΓδῖ
ΡῖβαῖΔ.ῖ
Δ' ΔῖῖΔ.σΔ.Δ.
Γλ.ῖσρΔ.

3 ▽δC αΔΔ.λ
qб: Δ.ῖῖΔ▽.ο
Vῖῖβ.ῖ σβ_Δ.ῖ
ῖV. Γῖῖῖβ.^x
Cῖ) ῖ ἰδῖῖ.ῖ
▽δC ῖρq

▽b. ◊.Λ^oρ^{||}▷◊.^o
 Γ<.ρ^o⊥Δ.σ^x

14. σb⊥Δ.^o

- 1 σ ◊.ρ^{||}Δ)^o
 ρ Δ.^{||}◊Δ.σ^x ρ^o
 ∨ Δ)^{||}U ◊◊.ρ^x
 (◊d^{||}▷↳▷ ▷(
 - 2 Γρ^o σ U^{||}Δ^o
 ∨↳^{||}(qρ⊥Δ.^o
 b^oρ^{||}(LΔ.^o
 bρq (◊.ρ^oUρ
 - 3 ρ↳^c Δ(ρΓ^o
 ρ(ρ^{||} ◊ρ^ob^o
 LL^{||}◊d^oΔ.σ^x
 Lσ) ◊.ρ^oUΔ.σ^x
-

15. σbJp

- 1 ḏ^{||} ΓϷΓΓΓ^{||}
 ḏ^{||}σ^x ▽ḏ^{||}Γ^{||}
 √ḏ^{||} Λḏ^{||}Γ^{||}▷Δ^{||}
 Γ₂ Γ₄·ḏ^{||}Δ^{||}
- 2 ΓϷ^{||}ḏ^{||}Γ^{||}
 ▽ Δ^{||}ḏ^{||}Γ^{||}
 ḏ^{||} b₂ḏ^{||}·<^c Γ^{||}
 UVḏ^{||}·<^x ▷<
- 3 Γ₄·ḏ^{||}ḏ^{||}·₂·
 ρ^{||} <ḏ^{||}·₂·
 ▽ ₂·<^{||}·<^{||}·₂·
 Λḏ^{||}Γ^{||}▷Δ^{||}·₂
- 4 ḏ^{||}·ḏ^{||}·ḏ^{||}·₂·
 ρ^{||} ·ρ^{||}·ḏ^{||}·₂·

▽ Δ·<"CJLb"p
Δ·^U° ΔC ▽Δ·

5 Lσ) Δd"ζ°
▷ L^bΔ·^Δ·
Γα b"pΔ° ΔΔ·
▽ Δ· ^Lp"Δ·

16. σbJp

1 LLΔ· p^Cp"Δ·
p^Δ ▷ Δ·^Δ·
bq· p^UΔ"Δ·
b NVΔ"p^q·
2 Δσp VΔ"Δ·
α^q·^ΔL)Δ·
p^p σbJ^CΔ·
UVΔΓd^p·

3 ρኃብ.ዐ ልጥ። ልኃሩ

 ኃገ.ጥገገሩ

 ρ ρ" ለጊጥ"ገገገ.ዐ

 ፅ በገጥ"ጥጥ

4 ρኃብ.ዐ ፅ ጥገገሩ

 ገ' ልኃጥ"ገገገ.ጐ

 ጋኃ ጥጥጥ። ጥጥ

 ፅ በገጥ"ጥጥ

5 ገ ፅ"ጥጥ. ልጥጥ.ኃ

 ልጥ። ፅ ልኃጥ

 ፅጥ ጥጥጥ.ጥ.ኃ

 ጥጥጥጥጥ

17. ጥጥ

1 ልጥጥ ጥጥ' ልጥ

 ፅ በገጥ"ጥጥ

2 $b^{\circ}p^{\circ}\dot{c}^{\circ} b p^{\circ} \sigma <^{\circ}\Delta^{\circ}$

$\Delta^{\circ} \sigma b \lrcorner \Delta^{\circ}$

$p c p^{\circ} U^{\circ} p^{\circ} \dot{c}^{\circ} d^{\circ} \Delta^{\circ}$

$\dot{b} \sigma >^{\circ} c \dot{L} q^{\circ}$

3 $p^{\circ} h^{\circ} p^{\circ} b^{\circ} p^{\circ} c \dot{L}^{\circ}$

$p^{\circ} U^{\circ} p^{\circ} \Gamma^{\circ} d \Delta^{\circ}$

$\Gamma^{\circ} \alpha \cap V^{\circ} p^{\circ} r q \Delta^{\circ}$

$\lrcorner h^{\circ} p c \Delta^{\circ} \dot{L}^{\circ}$

4 $b^{\circ} p^{\circ} \dot{L}^{\circ} \dot{b} p^{\circ} \triangleright^{\circ} \dot{L}^{\circ} \dot{L}^{\circ}$

$c \Delta^{\circ} \dot{p}^{\circ} c p \Gamma^{\circ}$

$p L \sigma \triangleright \Gamma^{\circ} \alpha^{\circ} \Gamma^{\circ} \alpha$

$\triangleright \sigma >^{\circ} c \dot{L} q^{\circ}$

19. $\sigma b \lrcorner p$

1 $\triangleright \dot{c}^{\circ} v^{\circ} \nabla \Gamma^{\circ} \leftarrow^{\circ} \dot{c}^{\circ} b^{\circ} x$

$p^{\circ} r \Delta^{\circ} \dot{L}^{\circ} \lrcorner \Delta^{\circ}$

ρ Λ̇ΛΠρῶδῶ

▽ρ Δ·σῴΔλ^x

2 σρΔ·ῶρῴΔΔ·σ^x

▽ αμδρλ^x

Λ̇β ργΔ·ΠρΔ·

9 Δῴρ <ῶΛλ^x

3 Λ̇ΛρῴΔΔ· Vῴζβ·

ΓλβΓ Δρ^x

(ῴ) ρρδ^x ▽λρ

▽ Δ·Δ·ρῴζρ

20. σβλρ

1 ρῶ Vρ μδρ· Δ·ρδ^x

ḡ ρῴ σ>ῶζΛρ

Γῴγρ ΔβῶρῴΔΔ·

V Δ·γ▽·ο Δρρ

(27)

LΓ"ΓΓ^x

LΓ"ΓΓ^x L ∇Γ^γ

2 b"ρ>° b_αΔ̇.<Γ^γ

ρ"Ḳ̇Δ̇. ρρ^γ6^c

(") Ḳ̇ LΓΔ̇Γ^γ

Ḳ̇ ρ" Γ^γΔ̇^γḲ̇.Γ^γ

γρ^γΔ̇.

ρ"Ḳ̇. ∇ Δ̇.<Ḳ̇Γ^γ

3 Γσ^γΠb. Δ.σVb.

ρ^γ αL ((b.)

(") Ḳ̇ ρ" <Ḳ̇.Γ^γ

V"CL̇. >Ḳ̇Γb

Δ̇^γΓU^γ

d^γΔ̇.ΠdΔ̇.° :

4 ΛḲ̇Γ"Δ̇Δ̇.Ḳ̇ Ḳ̇ V"Γ^x

Δ̇.<"CJ^γ ∇ αb.^x

6"pL° V L r" Δ" r'

bC a p r b ∇ · Δ ·

L r" r Γ^x

L σ) (a d r°

21. σ b J^p

1 6"pL° Δ r p^x ∇ i^z 4'

L r b Δ · n d" Δ J'

pC σ b J r (Δ · 4'

Δ a U V r Γ d b^x

2 ∇ Δ · d p y L σ)

Δ a b p" Δ r" Δ C^x

Ċ V · p' Δ h Γ d a°

∇ b a ∇ · r Γ d b^x

3 Λ") q' Δ' Δ r b · " U Γ^x

pC σ b J r (Δ · 4'

- $\alpha \dot{\alpha} \gamma \Gamma^x \quad \Gamma \Gamma'' \Gamma^x$
 $9 \quad \Delta \gamma \quad \gamma \Gamma \gamma \Delta$
 4 $\Delta \cdot \gamma \quad \dot{\gamma} \quad \gamma \gamma \Gamma'' \Gamma \gamma'$
 $\Gamma \alpha \quad \dot{\gamma} \quad \gamma \gamma \cdot \Gamma'' \Gamma \gamma'$
 $\Delta' \quad \Delta \gamma \Gamma \Delta \cdot \alpha$
 $\dot{\gamma} \rho \gamma \quad \gamma \wedge \gamma \Delta \cdot$

22. $\sigma \gamma \gamma$

- 1 $\rho \gamma \gamma \Gamma'' \Gamma \Delta \gamma \quad \Gamma'' \Delta \gamma$
 $\Delta \gamma \rho^x \quad \gamma \quad \wedge \gamma \gamma \gamma \gamma$
 $\rho \gamma \quad \dot{\gamma} \quad \Gamma \gamma \Delta \cdot \gamma \gamma$
 $\sigma \gamma \quad \sigma \quad \gamma \gamma \Delta \cdot \gamma$
 $\Gamma \Gamma \Gamma \sigma$
 $\rho \Gamma \quad \Gamma \gamma \Delta \cdot \gamma \gamma$
 2 $\dot{\gamma} \quad \rho \gamma \gamma \gamma \Gamma \Delta \gamma \quad \gamma \gamma$
 $\rho \quad \wedge \gamma \gamma \gamma \gamma \gamma \gamma \gamma$

ԲԷ Բ ԶԸԼԳԷ
 ՄԿ՝ ՏԵՍ՝Ը
 ԱԼԲ՝Ը
 ԸԴԺ Գ Բ.ԸԼԷ
 3 ԸԴԸ ՎԿ.ԸԸԸ
 ՏԸԸ Բ ԺԸԸ^x
 ԳԷԸԸ ԵԸԸ.ԸԸ
 ԸԲ ԲԸ ԺԸԸ
 ՄԿ՝ ԼԵ
 Բ Ե ԶԸԸԸԸ

23. ՏԵԸ

1 Ե՝ԲԷ ԸԸԸԸԸ
 Բ ՏԸԸ.ԸԸԸԸ
 ԲԸԸ. Վ ԸԸԸ ԲԸ
 ԸԸ Բ Բ՝ Բ.ԸԸԸ

△_a ▷ LΓ^{||}ΠΔ[·]_a

ḃ > ⚭Γ^{||}⊂L^{||}

2 ▽ LΓ↖U^{||}▽[^]ḃd'

▷' △[^]VΓ⊂Δ[·]

ρ₂d^x Γ_a ▽ ▷^{||}Γ

ḃq[^]ρ_⚭^{||}⊂^{||}Δ^{||}

3 Γ_a ḃ ρΠLρ₂'

Δ[·][^]⊂ Γ↖[·]Γ⊂

▽ Vḃ[·]⊂L' Γ₂ḃ

Γ↖U^{||}▽[^]ḃd'

25. σb⊂

1 △▽[·]_a ρ₂d^x ▽ḃ'

ḃ △[^]VΓ⊂⊂⊂△[·]

ρ₂ ∧d ▷ Lσ⊂

ḃ ρΠLρ_aΔ[·]ḃ'

- 2 $\alpha L \Delta \cdot \gamma \Gamma \alpha d \zeta$
 $\triangleleft \rho^x \sigma' \Delta'' (U \beta \dot{L} \circ$
 $\rho \zeta L \Gamma \gamma) (\triangleleft \cdot$
 $\rho \gamma \wedge d \rho \gamma \triangleleft \cdot \Pi^{\circ}$
- 3 $\dot{\zeta} V \cdot \Delta \gamma \rho'' \Gamma \eta b :$
 $\rho \zeta \dot{\alpha} \zeta \sigma L \sigma) \zeta$
 $\rho'' \Gamma \rho \gamma d^x \nabla d U$
 $\zeta L \Gamma'' \Gamma L \cdot \dot{b} \rho \eta$
- 4 $\sigma b L \Gamma \gamma) (\triangleleft \cdot \circ$
 $\eta \Delta^{\circ} d \wedge \dot{L} \Pi \gamma \gamma \rightarrow$
 $\wedge \beta^{\circ} \rho \zeta \rho'' \triangleright \Pi'' \zeta$
 $\dot{\zeta} V \cdot \Gamma \gamma \cdot \beta \cdot \Delta \cdot \sigma^x$

26. $\sigma b \cdot \Gamma$

- 1 $\Gamma^{\circ} \zeta'' \Delta \rho'' \gamma \zeta \zeta \Gamma \alpha$
 $\rho'' \rho \gamma \triangleleft \cdot \Pi \gamma \circ$

△σ''Δ ργLσ)

▷ δρζ ρζ'

2 ρ ḡ·(ρρΔ·σ_α°

Δ^ΛΓ^x ▷Π''Π^

Γ_α ργΔ·ΠρΔ·

ρ'' ∇ Δ)'C''Δ^

3 Δ^Λ ḡ'' Δ·σ)(L^x

▽ ρ'' ḡρ''ζζ^x

ρC ḡḡ·(ρ''ζζ^x

ḡρρ Δ^δU^x

4 ρζ' ρ'' ∇ρ αζ''C^c

LρΔ''ΠΔ·α

Δ^ΛΓ^x ρ''ρρρδ^x

C ρ'' Δ)'Uζ^x

5 ζV· ργΔ·ΠρΔ·

ρ α δ''ζ·δ_α°

▽ PNL PādL^x

▽P Δ·σ"NL^x

27. σbJ^o

1 ▷ PNLσ) P^Λ^o

LPLΔ"NLΔ·a

Γ^bLσ σ U"Δā^x

Δ·LΔ·▽·Λa

2 Δ·" ΔNL Δ·σPā"p

P^Pσ"(Δā^o

ΔNL ΔP)"(Δā^o

ΓL·P Γ^ba^o

3 J^o σP"bLΔ·ā^o

P Δ·P"Δ)L^x

Δ^ΛΓ^x ▽ Δ)"UL^x

P Δ·ΓΔ·)L^x

28. ሙጋጋ

- 1 ሆኖ የበረከታል
ገረ የበረከታል
ፊደል ሙጋ ለፊደል
የረጅም የረጅም ስጦት
- 2 የ ል. ል. ለገጽ
ገ ል. ል. ለገጽ
ገጽ ል. ለገጽ
የገጽ ል. ለገጽ
- 3 ገጽ ል. ለገጽ
የገጽ ል. ለገጽ
ሙጋ ለገጽ
ፊደል ለገጽ
- 4 ገጽ ለገጽ ል. ለገጽ
ል. ለገጽ ለገጽ

- 2 ሮ"ጋ ስ ገኑ.በረቦ
 ሃዕሀ ሦ" ልጋ"ሀፈ.
 ሃፈ.ወ ለወ ገጥፎፌ
 ልሀ ሦሮ ገፋ.ጉጋ^x
- 3 ሦፌ.ገ ሙ ልገሮ ዉጋፌ
 ሲፍ ሃፍ ሃ ገጥፍሲጋ
 ሙ ሦ" ፍፍ.ሮዓጉጋ
 ወሲፍ ሃ ሊፍጉፈ.፲ጋ
- 4 ሃ ልገሮ ዉዉሦገሮሲጋ
 ልገሮ ሙ ሲወሦ"ፈወ
 ሦኒገ ሙ ሃ"ሀጋ ሃ ልሀ.
 ልገሮ ሙ ወሊ ገጥፍፌ
- 5 ሃፍ. ሙ ሊሊ"ሮወረጋ
 ሦኒገ X ሃ ል. ወበሙ
 ሃ ልገሮ ሊፍጉፈ.፲ጋ
 ሃጉፈ.፳ ሃ ሦ" ሲሦ"ፈጋ

32. $\sigma b \perp^p$

- 1 $\dot{c}v \cdot \Gamma \leftarrow \triangleright c^p \triangleleft \cdot$
 $\Delta^p \wedge \Gamma^x \nabla \dot{\iota} \triangleright$
 $\alpha L (b \cdot \triangleright \triangleleft^{\parallel} d \triangleright \Delta \cdot)$
 $\dot{b} p q \ p \triangleright \dot{b} \circ$
- 2 $\nabla d c \ \dot{b} p q \ \sigma \wedge^p$
 $\nabla \triangleright \dot{\iota} \triangleleft \cdot \wedge \cdot \wedge \cdot p \wedge$
 $\sigma \wedge \Delta \cdot \triangleright \wedge^x \ \Delta \triangleright^{\parallel} \cap^p$
 $\nabla \ p \wedge \wedge \dot{b} d \triangleright^x$
- 3 $\triangleleft \dot{b} \Gamma^x \ \nabla d c \ \triangleleft \dot{\iota} \circ$
 $\triangleright L \ \Gamma \leftarrow \triangleleft^p$
 $\dot{b} p q \ \wedge \dot{L} \cap \triangleright \Delta \cdot$
 $\nabla d c \ \nabla \ \triangleleft \dot{\iota} \cdot$
- 4 $\wedge c \sigma \ p^{\parallel} \ \nabla \cdot \wedge \alpha L^x$
 $\dot{b} \ p \wedge \wedge \dot{b} d \triangleright^x$

ρ ῥ̇ ϑ. ρ. ϭ Δ. σ α. °

ῑ ▷" ρ δ" ϭ L^x

5 ρ" Λ ρ σ ϭ ϭ Δ. α L^x

▷ L Γ ϭ Δ ρ

ḃ" ρ ϭ ° ῥ̇ ϑ. ρ. ϭ Δ. ρ

ḃ ∇. Λ ϭ " ῥ̇ α. °

33. σ ḃ ϭ ρ

1 ρ ϭ ῑ ϩ ϩ ϭ " ϭ L ρ

ρ ϭ Δ. ϩ ϭ Δ. ρ

ῑ L Δ. ϑ" ϭ ϭ Δ. ϭ ρ

ḃ α Δ. ϭ Γ ῥ̇

2 ρ ϭ Λ δ Δ ῑ Δ. ῥ̇

▷ ϩ σ ῥ̇ ϩ ϭ ϭ

ρ ϭ ḃ α ∇. ϭ Γ ῑ^x

ϭ " ῥ̇. ° ∇ ϩ ḃ

3 ρ''ῖ ρῖḡ.ḡῖḡ.
 σ Ἰῖ(ḡ.ḡ''ḡḡ
 ḡḡ: ḡ.ḡῖ ḡῖḡḡḡ^x
 ρḡ ḡḡḡḡ^x

4 ḡ(σ ρ'' ḡḡḡḡ^x
 σ ḡḡḡḡ^x ḡḡῖ
 ρḡḡ ḡḡῖ ḡḡḡḡḡ^x
 ḡḡḡ.ḡḡḡ

5 ḡ ḡḡḡḡḡ ḡḡḡ^x
 ḡḡ σ ḡḡḡḡ^x
 ḡḡḡ ḡḡḡḡḡ.
 ῖ ρḡḡḡḡ^x

34. σḡḡ

1 ḡ ῖḡ X ḡḡḡḡ.
 ḡḡḡḡ ῖḡḡ

$\rho \hat{r} < \wedge \dot{L} r'' \Delta \dot{\alpha}^{\circ}$
 $9 \dot{y} \dot{d} \cdot n r \dot{z}^{\circ}$

2 $\triangle \nabla \cdot \underline{a} \ 9 \ L \Gamma r \dot{z}^x$
 $r \triangleright n \sigma d \dot{z}^x$
 $\rho \dot{z} \ V \dot{L} r'' \Delta \cdot \nabla \cdot \dot{z}^{\circ}$
 $\sigma' \triangle r' V \hat{r} _ \dot{\alpha}^{\circ}$

3 $\nabla d r \ \dot{b} \ \rho'' \ \Delta U \cdot \dot{z}^{\circ}$
 $\nabla \ V \ \underline{a} \) \Gamma \dot{z}^x$
 $\rho^{\circ} \wedge^{\circ} \triangle \Delta \cdot \dot{z}^{\circ} \ \dot{\alpha} r r$
 $\sigma \ b \ \wedge \dot{L} r'' \triangle \circ$

4 $\nabla b \cdot \dot{L} b \ \sigma \ U'' \Delta \dot{\alpha}^x$
 $\sigma _ r' (\Delta \cdot \circ \dot{\alpha}^{\circ}$
 $\rho \dot{z}^{\circ} \ \dot{y} \dot{L} \cdot \triangleright n \sigma \dot{\alpha}^{\circ}$
 $r \ \wedge \dot{L} r'' \Delta \dot{z}^x$

35. $\sigma_6 \lambda^2$

- [illegible]

ρ^Λ^ σ^Λ^ ∇ ρ^L^
 α^Λ^- Γσ^Δ^.

5 ∇δ^ ρ^Λ^δ^- Δ^
 ρ^Δ^ Δ^.

αα^"∇<ρ^ (ρ^
 Γα Γδ Δ^.

6 ρ^q^L^ ▷ Lσ^L^
 J^ h^ ∇.ρ^Γ^

Lb b Lρ^ (ρ^
 bC <ρ^ρ^α^.

36. σbJ^

1 ρ^ b ρ^Vρ^" (L^
 ρ^Δ^ ρ^Δ^.

∇ Δ^ Δ^ ρ^Γ^
 ρ^ρ^ (Δ^.

- 2 $\nabla \partial \Gamma \mathbf{b} \cdot \mathbf{L}'' \Gamma'' \dot{\zeta} \dot{\zeta}$
 $\sigma \mathbf{L} \Gamma'' \cap \Delta \cdot \mathbf{a}$
 $\mathbf{b}'' \rho \dot{\zeta} \circ \triangleleft \mathbf{y} \mathbf{a} \mathbf{L} \Delta \cdot \dot{\zeta}$
 $\nabla \Gamma \dot{\zeta} \rho'' \Delta \dot{\zeta}$
- 3 $\Gamma \partial \Gamma \mathbf{b} \cup \Gamma'' \mathbf{C} \perp \Delta \cdot \dot{\zeta}$
 $\nabla \rho \wedge \Gamma \mathbf{b} \partial \dot{\zeta}$
 $\nabla \Delta \Gamma \mathbf{b} \mathbf{h} \Delta \cdot \Gamma \dot{\zeta}$
 $\vee \mathbf{L} \Gamma \mathbf{b} \Delta \cdot \Gamma'' \Delta \dot{\zeta}$
- 4 $\triangleright \mathbf{L} \mathbf{b} \mathbf{b} \mathbf{b} \mathbf{h} \triangleleft \cdot \mathbf{x} \sigma \dot{\zeta} \circ$
 $\Delta \cdot \mathbf{h} \mathbf{q} \Gamma'' \mathbf{C} \dot{\zeta}$
 $\Gamma \Gamma \dot{\zeta} \Gamma \vee \Gamma'' \mathbf{C} \perp \Delta \cdot \dot{\zeta}$
 $\Gamma \mathbf{a} \triangleleft \cdot \sigma \Gamma \mathbf{b} \sigma$
- 5 $\sigma \wedge \Delta \cdot \dot{\zeta} \triangleright \cap'' \mathbf{C} \dot{\zeta} \mathbf{b}$
 $\rho \dot{\zeta} \sigma \mathbf{b} \vee'' \triangleright \dot{\zeta}$
 $\Gamma \Gamma \dot{\zeta} \Delta \Gamma \mathbf{b} \cdot \dot{\zeta} - \rho \mathbf{C} \rho''$
 $\mathbf{L} \Gamma \Gamma \dot{\zeta} \mathbf{C}$

- 3 ገጽ ስህተት ጋር
 ላይ የሚገኝው
 ላይ ልዩ ስህተት
 ላይ ሲገኝው

4. $\Delta L \dot{b} \sim \Delta^x \sigma \sim$
 $\Delta \cdot \Delta \sigma \sim (\Delta \cdot)$
 $\Gamma \sigma \sim \Delta \sigma \sim (\Delta \cdot)$
 $\Gamma \sigma \sim \Delta \cdot \sigma \sim$

- 5 $\sigma \wedge \Delta \cdot \triangleright \Pi''(\dot{L} \vdash$
 $\rho \dot{\triangleright}^c \sigma \vdash \vee'' \triangleright$
 $\Gamma \triangleright \Delta \cdot \dot{\triangleright} \vdash \rho \vdash \rho''$
 $L \Gamma \triangleright \dot{\triangleright}^c$

37. $\sigma b \perp^p$ 1 $\dot{c}v \cdot \Delta h \Gamma \dot{z} \cdot r_a \cdot$ $\rho' \triangleleft \triangleright \Gamma \Delta \cdot a$ $b \dot{a} c^p \delta \triangleright \nabla \cdot \Delta \cdot$ $q q^p \rho \Gamma \delta \dot{z}$ 2 $a_L \sigma \rho^p q \triangleright^p U \dot{a}$ $c^p \dot{c} \cdot o \Gamma \rho^p \cap \dot{z}^x$ $\triangleright \Delta b U a_L \Delta \cdot \dot{a}$ $\rho \perp^p L \rho^p \cap \Delta \cdot$ 3 $\nabla \dot{b} c \dot{L} \triangleleft \rho \Gamma \dot{c}^x$ $b a \nabla \cdot \rho \Gamma \dot{a}$ $\perp h^p \rho c a \rho^p \dot{c}^x$ $q b : \nabla \dot{L} \dot{z} c^x$ 4 $\nabla \delta r^p (") \rho r^p b \cdot o$ $q a \dot{a}^p \delta \Gamma \dot{c}^x$

P b₂ ∇ · Ṗ Γ ∇ · Δ ·

σ' Δ ∇ Ṗ Ḳ ·

—

38. σ b Ḳ ·

1 Ṗ ∇ · Ṗ Ṗ Δ · Δ Ḳ Ḳ b ·

Ḳ U ∇ · Ḳ Ḳ Ḳ Ḳ Ḳ ·

▷ L b (Δ · Ṗ Ṗ Δ ·

Ḳ Ḳ Ḳ Ḳ Ḳ Ḳ ·

2 ▷ d Δ Ṗ Γ Ṗ Δ · σ x

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∇ b · Ḳ b X ▷ Γ Ḳ Ḳ ·

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3 ∇ b · σ < Δ · Ḳ (Ḳ · Δ ·

▷ Δ Ḳ Ḳ Δ · σ Ḳ ·

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∇ Δ Ḳ Ḳ b Δ · Ḳ ·

Δ·ρ^{||}Δ^{||}ḃ·ο·ρρδ^x

ḃ Δ^{||}ρ σβ┐ρ[^]

3 αβς^c ρ^{||}ρ ρρ[^]

ρς Λ┐ρ^{||}Δ∇·

(δρ[^]) ΔρσΔ·

ρ^{||}ς·c c Δ·σ[^]ḃḃ·

4 Δ[^]ρ^c Ḳb Δ·γΔ·ḃ[^]

ḃ Δ[^]κΔ·<Γς^x

σ<^{||}ς σ U^{||}Δḃ^x

ḃ^{||}ρ[^]ο Lρ^{||}ηΔ·

40. ∇ Δ[^]ΛρρδΔ· ρρḃ[^]

1 ρ[^]κ X ρ^{||} Δ·σ[^]ḃο

∇b· Γ[^]κΔ·c┐[^]

ρρδ^x ḃ Δ[^]κ[^]

Γα ḃ^{||}ρ[^]ο Δ[^]ρ^x

2 ሥ ልኳ፡ ሥ ል፡ሙኑ
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 ሥ ልኳ፡ ሥ ል፡ሙኑ
 ከሥራ ሙኑ

3 ሙኑ ከ ሥራ
 ሙኑ ከሥራ
 ሥ ል፡ሙኑ
 ከ ሥራ

4 ሥ ል፡ሙኑ ሥ ል፡ሙኑ
 ሙኑ ሥ ል፡ሙኑ
 ሥ ል፡ሙኑ ሥ ል፡ሙኑ
 ሙኑ ከ ሥራ

41. ሥ ል፡ሙኑ

1 ሥ ል፡ሙኑ ሥ ል፡ሙኑ
 ከ ሥራ

ρ' Δρ ΔΠσΠζ'
ΔΛ σΛ Δ''ρ

2 ∇b (ζγ.ρ]ζ'
X ρC Δ.γΔ.
C σΠσγC(Δ.
∇b ∇ αρζ'

3 ρC ΓΠΓΔ. Γα
Δ.ζ Δ Γ'βαο
ρC Δρ ΔΠαΛ'
b Δρ ΔΠα^x

4 ∇ ρ'γαΔ.ρ''Δζ^x
ρC ΠVρΓ'
ΛCσ ζV. Δ.γΔ.
Γζ.ρ]Δ.σ^x

▷ X ምሥራቅ ሲሆን ሲሆን
 ለጊዜው ሲሆን ሲሆን

43. ምሥራቅ ሲሆን ሲሆን

1 ምሥራቅ ሲሆን ሲሆን
 ምሥራቅ ሲሆን ሲሆን

ምሥራቅ ሲሆን ሲሆን
 ምሥራቅ ሲሆን ሲሆን

2 ምሥራቅ ሲሆን ሲሆን
 ምሥራቅ ሲሆን ሲሆን

ምሥራቅ ሲሆን ሲሆን
 ምሥራቅ ሲሆን ሲሆን

3 ምሥራቅ ሲሆን ሲሆን
 X ▷ በሰሜን ሲሆን ሲሆን

ምሥራቅ ሲሆን ሲሆን
 ምሥራቅ ሲሆን ሲሆን

- ρϸ Δb.α"▷dζ^x
 ρ b.↳ρϸΠζΔ.
 3 ḃ ρ" bb.ϸρ"ζ↳
 σ U"Δαα V"ρ"ζ
 Lρ"ΠΔ. ḃ dζb.^x
 b"ρ↳ Γα ▷Πα
 4 ▽ḃΔ.↳ ḃ L̇↳ϸ^x
 σ b ΠVρΓdα³
 σ U"Δα^x <ρΠα
 ρ Γ<.ρ J"Δ▽.Δ.

45. ρ"ρ Δρ"ζ.Δ.

- 1 ḃ ρ" Δρ ρ"ρΓ↳
 ▽ (<"UρΓρ↳
 σ Δ. b9. ΠΛ)Uρ
 ρϸ ρρρ)ζζ

- 2 $\rho\zeta \circ \dot{b} \rho'' \wedge d_{\alpha}\Gamma^x$
 $\sigma \dot{b} \Delta \cdot \dot{\Delta} < \rho'' \Delta d^3$
 $\triangleright L \Gamma_{\alpha} \Gamma \sigma'' \dot{b} \cdot b^3$
 $\rho\zeta \rho^{\circ} \rho \rho \zeta \zeta \zeta$
- 3 $\nabla \dot{L} \Gamma \zeta \sigma \rho'' (L^3$
 $\dot{b} \rho'' \sigma > ^{\circ} (L \Delta \cdot \zeta^3$
 $\rho \zeta \sigma \wedge \dot{L} \rho'' \Delta \nabla \cdot c$
 $\rho \Delta \cdot \rho^{\circ} \rho \rho \zeta \zeta \zeta$
- 4 $\nabla'' \nabla^{\circ} \dot{b} \cdot \wedge \dot{L} \rho \rho \zeta^3$
 $\sigma \dot{b} \Delta \cdot \dot{\zeta} \nabla \cdot \Gamma \rho'' \zeta$
 $\rho \rho'' \rho \dot{\zeta} \rho'' \Delta \nabla \cdot \Delta \cdot$
 $\rho\zeta \rho^{\circ} \rho \rho \zeta \zeta \zeta$
- 5 $\Delta^{\circ} \wedge \dot{L} \dot{b} \dot{\zeta} (L \sigma$
 $\Delta \zeta \rho\zeta \alpha b (L^3$
 $b'' \rho \zeta \circ \Delta^{\circ} \rho^x \dot{b} \Delta \zeta^{\circ}$
 $\nabla \dot{b} \cdot \rho^{\circ} \rho \rho \zeta \zeta \Delta \cdot$

46. $\triangleleft \Gamma \Gamma'' \Delta \Delta \Delta \Delta$

- 1 $b\bar{c} \quad L\Gamma''\dot{r}\bar{L}^{\circ} \quad \nabla b^{\circ}$
 $\rho \quad L\sigma)\Gamma_{\infty}^{\circ}$
 $\triangleright L \quad \rho''\dot{r} \quad \Delta r''\dot{c}^{\circ} \cdot \Delta^{\circ}$
 $\nabla \quad \dot{d}^{\circ} \cdot \dot{c}''\dot{n}\bar{r}^{\circ} c^x$
- 2 $\dot{b} \quad \rho'' \quad \triangleleft r\bar{c}\bar{L}q\bar{L}^x$
 $\Gamma)\bar{c}\bar{r}''c''\dot{c}^{\circ}$
 $\rho\bar{c} \quad \Delta^{\circ} \quad \dot{d}\bar{r}\rho''\dot{c}^{\circ} L^x$
 $q''\dot{r}\dot{d}^{\circ} \quad \rho\dot{L}_{\infty}^{\circ}$
- 3 $L\dot{r} \quad \Delta r''\dot{r}q\Delta^{\circ} \cdot \infty$
 $\rho\bar{c} \quad \nabla^{\circ} \cdot \wedge_{\infty} L^x$
 $L\dot{r} \quad \triangleleft \dot{b}\dot{d}^{\circ} \cdot \bar{c}\bar{L}\Delta^{\circ}$
 $\rho\bar{c} \quad \dot{d}\bar{c}^{\circ} \cdot ''\bar{c}L^x$
- 4 $\Gamma\dot{r}\nabla^{\circ} \quad \triangleleft L\Gamma''\triangleleft\Delta^{\circ}$
 $\rho\bar{c} \quad \dot{c}^{\circ} \vee^{\circ} \cdot ''\bar{c}L^x$

ΓΓ∇. ΛΛΠΓΔ.

ΡC Δ. ΔΔΔ^x

5 ΓΓΓαΔ.Γ Δ.Δ

ΔΔΓ∇.Δ.α

Δ.Π ΔCΔ.Γ ΔΓΔ^x

9 ΛΛΠΓΔ^x

—

47. ∇αΔσΠΓ ΔσΛΔ.

1 C^x b LΔ.ΠbCΠΔ

Ρ ΔΠΓαΔ.

ΓΓΓ b ΡΠ ∇ αΔΔ

ΡC Δ.ΓΔ.Δ

2 CΠΡ Γα σΛΔ.

b ΓΡΠΔΔ^x

∇Δ.Γ.Γ. ΔΔ ΓΓ

Δ ΔΠΓΔ.

3 ስጦጽ ገፂ ስጦጽ
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4 ስጦጽ ስጦጽ ስጦጽ
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 ስ ስጦጽ ስጦጽ ስጦጽ
 ስጦጽ ስጦጽ ስጦጽ

5 ስጦጽ ስጦጽ ስጦጽ
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 ስጦጽ ስጦጽ ስጦጽ
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48. ስ ስጦጽ ስጦጽ ስጦጽ

1 ስጦጽ ስጦጽ ስጦጽ
 ስ ስጦጽ ስጦጽ ስጦጽ

▽b. Ĭb σ Δ. ăU
b p^u Δr(LΔ.↳

51. ΔΔ.rr σbJ

1 r^u Γ<.P_JΔ.
Δ̇.⋈↳ Δ^up^x

▷băN^rΔ.

▽ Δ↳rⁱ

Ĭ^u b σb_Jrⁱ

▽ Γ<^uĈd^rrⁱ

▷^Ĭr^uΔ▽.o

LΓ^urĬ.o

2 V ăC_Jⁱ ▷L

Γ< Δ^up

Ĉ^x b Δ↳<ⁱ

▽ V^u▷<ⁱ

$\nabla dC \ 9 \ \triangleleft \dot{\iota} \triangleright \backslash$
 $\dot{\iota} \nabla \cdot \Gamma \triangleleft \cdot \dot{\iota} \triangleright \Delta \cdot \dot{\iota}$
 $\dot{\iota} \ \cap \nabla \dot{\iota} \triangleright \Gamma \dot{\iota} \dot{\iota} \dot{\iota}$
 $\nabla \ \Delta \cdot \dot{\iota} \triangleleft \cdot^x$

3 $\dot{\iota} \triangleright \dot{\iota} \dot{\iota} \dot{\iota} \circ \nabla dC$
 $\dot{\iota} \ \triangleleft \dot{\iota} \triangleright \dot{\iota} \backslash$
 $b \triangleleft \nabla \cdot \dot{\iota} \triangleright \Gamma b \cdot \backslash$
 $d \triangleright \dot{\iota} \triangleleft \cdot \triangleleft \circ$
 $\dot{\iota} \triangleright \dot{\iota} \dot{\iota} \dot{\iota} \triangleleft \backslash \ \dot{\iota} \ b$
 $\dot{\iota} \triangleleft \dot{\iota} \triangleright \dot{\iota} \ \triangleright \cap \dot{\iota} \triangleleft \cdot^x$
 $\Delta \cdot \dot{\iota} \triangleleft \Gamma^x \ \dot{\iota} \ \triangleleft \dot{\iota} \triangleright \backslash$
 $\dot{\iota} \triangleright \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \triangleleft \cdot \dot{\iota}$

52. $\triangleleft \triangleleft \cdot \dot{\iota} \dot{\iota} \ \sigma b \triangleleft \dot{\iota}$

1 $\triangleleft \triangleleft \sigma \ \dot{\iota} \triangleright \ \Delta \cdot \dot{\iota} \triangleleft \cdot \dot{\iota}$
 $\Delta \cdot \dot{\iota} \triangleleft \Gamma^x \ \nabla \dot{\iota} \triangleleft \dot{\iota} \triangleleft \dot{\iota}$

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 ሥራ ልሥጢጥ
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 ምር ምር ልሥጢጥ
 ምር ምር ልሥጢጥ

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 ምር ልሥጢጥ
 ምር ልሥጢጥ
 ምር ልሥጢጥ
 ምር ልሥጢጥ

3 ምር ልሥጢጥ
 ምር ልሥጢጥ

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ḡ ḡḡḡḡḡḡ

4 ḡḡḡ ḲḲ ḏḡḡḡ
ḡ ḡ ḏ.ḡḡ.ḡḡ
ḡḡ ḡḡ ḏḡḡḡḡḡ
ḡ ḏḡḡḡḡḡ
ḡḡ ḡḠḡḡḡḡḡḡḡ
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Ḡḡ ḡḡ ḡḡḡḡḡ
Ḡḡḡḡḡḡḡḡḡḡ

53. $\sigma b \perp^p$

1 $\rho \rho \dot{\Delta} \cdot \sigma \perp \sigma)^c$

$\rho \rho \dot{\Delta} \cdot \rho \perp$

$\nabla \dot{\Delta} \subset \Delta \rho \perp^x$

$\nabla \cdot \wedge \sigma d \dot{\Delta} \rangle$

$\rho \dot{\Delta}^c \sigma \sigma b \perp^p$

$\rho \rho \dot{\Delta} \cdot \sigma \perp \sigma)^c$

$\rho \rho \dot{\Delta} \cdot \rho \perp$

2 $\nabla \Delta \cdot \sigma \rho \sigma \dot{\Delta} \rangle$

$< \rho \rho \perp^p$

$\nabla \cap \wedge \rho \rho \dot{\Delta} \rangle$

$\sigma' \Delta \Delta \cdot \wedge \rangle$

$\sigma b \Delta \dot{\Delta} < \rho \perp^p$

$\nabla \vee \dot{\Delta} \cdot < \Gamma \dot{\Delta} \rangle$

$\rho \rho \dot{\Delta} \cdot \sigma \perp \sigma)^c$

$\rho \rho \dot{\Delta} \cdot \rho \perp$

- 3 $\rho \dot{\zeta}^c \sigma \neg b \alpha^o$
 $b \zeta \omega b^y$
 $\rho \dot{\zeta}^x \nabla \Delta \dot{\zeta}$
 $\zeta \zeta'' U \dot{\zeta}$
 $\nabla \dot{\zeta} \dot{\zeta} \Delta \neg \wedge \Gamma^x$
 $\rho \neg \omega'' \zeta'' \Delta \dot{\zeta}$
 $\rho \dot{\zeta} \Delta \dot{\zeta} \sigma L \sigma)^c$
 $\rho \dot{\zeta} \Delta \dot{\zeta} \rho \zeta$
- 4 $\nabla \dot{b} \sigma \zeta \zeta \omega$
 $\rho \zeta \Gamma \alpha$
 $\rho \alpha \dot{\zeta} \neg \dot{\zeta} \Gamma \dot{\zeta}$
 $\vee L \dot{\zeta}'' \Delta \zeta^y$
 $\nabla \Delta \dot{\zeta} \Gamma \dot{\zeta} \zeta^y$
 $\rho \vee \dot{\zeta} \neg \dot{\zeta} \Gamma \dot{\zeta}$
 $\rho \dot{\zeta} \Delta \dot{\zeta} \sigma L \sigma)^c$
 $\rho \dot{\zeta} \Delta \dot{\zeta} \rho \zeta$

5 ▽ Γ↳Δ̇.ĊĹ̇
 ρ̇⸗ Δ̇⸗⸗
 σ Δ̇.σρ̇ρ̇
 Δ̇L Δ̇ρ̇
 ρ̇↳̇ σ σb⸗
 ▽Δ̇Π̇ Δ̇Π̇
 ρ̇Δ̇⸗ σ Lσ̇̇
 ρ̇Δ̇⸗ ρ̇

54. σb⸗

1 ĊV̇. ρ̇ Δ̇Δ̇⸗Δ̇Γ̇
 ρ̇↳̇ Δ̇Λ̇Ĺ̇⸗Δ̇Δ̇̇
 b ρ̇q̇⸗⸗⸗Δ̇↳̇
 ▽ ρ̇Π̇L̇ρ̇Δ̇↳̇
 ρ̇ Δ̇Δ̇⸗Δ̇Γ̇
 b ρ̇ V̇ Λ̇Ĺ̇⸗Δ̇↳̇

ρ ρ^{||} ρ[^]ρ_ω^{||}ΔLΔ[·]

ρC ρ^{||} ρ[^]q[^]ΓC[·]

ρ α_ω[^]δΓN[·]

▽ ρ^{||} V ΛL^{||}ΔL[·]

2 ρ <ρU[^]Γ^{||}C^{||}L^{||}N[·]

ρC ρ[^]δ_ω^{||}C^{||}ΔL[·]

C^{||}ρ L^{||}b V Δ[·]γΔ[·]

ρC ΛΓN^{||}Δ^{||}C[·]

3 ▽b[·] L^{||}b σ ΓΓ^{||}

Δ_ω q b_ω▽[·]Γ^{||}

Δ[·]Γ^{||}Δ^{||} L^{||}b ▷ Γ^{||}

▽b C <ρN^{||}σ^{||}C[·]

4 Δ[^]δ V^{||}L^{||}N^{||}Δ^{||}·_ω

q^{||}Λ^{||} b_ω▽[·]Γ^{||}

Δ[^]b[·]Λ^{||} L^{||}b ▷N^{||}σ^{||}

ΔC ρ^{||} b Δ^{||}Λ^{||}

4 ḲḲΔ. σḅḲḲḲḲḲ ḲḲḲ
 ḲḲΔ. ḅ ḲḲḲḲḲḲḲ^x
 ḲḲḲḲḲḲ^x ḲḲ ΔḲ σḲḲḲΔ.ḲḲ
 Ḳḅ. ḲḲḲḲḲḲḲ
 ḲḲḲ X

56. σḅḲḲ

1 ΔḲḲḅḲḲ Ḳ ḲḲḲḲḲ ḲḲḲ
 ḲḲḲḲḲḲḲ ḲḲḲ Ḳ ḲḲḲḲḲḲḲḲḲḲḲ
 ḲḲḲḲΔ.ḲḲḲ ḲḲḲḲ ḲḲḲḲ
 Ḳ ḅḲḲḲḲḲḲḲḲḲ ΔḲḲḲḲḲḲḲ
 ḲḲḲḲ ḲḲḲḲḲ
 ḅ ḲḲḲḲḲḲḲḲḲḲḲ ḲḲḲ ḲḲḲḲḲḲḲḲḲ
 ḲḲḲḲ ḲḲḲḲḲḲḲḲḲḲḲ
 ḅ ḲḲḲḲḲḲḲḲḲḲḲ ḲḲḲ

- 2 $b \Delta \cdot f \sigma b \dot{\Gamma} L a \Delta \cdot$
 $\Delta \dot{\Gamma} \cdot \dot{b} \Gamma \Delta \cdot \dot{\Gamma} \dot{\Gamma}$
 $a L \Delta \cdot \dot{\Gamma} \dot{\Gamma} \Gamma a \nabla d U$
 $\rho b a \dot{\Gamma} \dot{\Gamma} U \dot{\Gamma} \dot{\Gamma} a$
- 3 $d \dot{\Gamma} \Delta \cdot a \Delta \cdot \wedge \Gamma^x \nabla \dot{\Gamma}$
 $\dot{b} \rho q b L \Gamma \dot{\Gamma} \dot{\Gamma} L a$
 $\triangleright \rho \dot{\Gamma} \Delta \cdot \dot{\Gamma} \Delta \cdot \nabla \dot{\Gamma}$
 $\Delta \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \Gamma a \dot{\Gamma} \dot{\Gamma}$
-

57. $\sigma b \dot{\Gamma}$

- 1 $\rho b a \rho \dot{\Gamma} \dot{\Gamma} a \dot{\Gamma}$
 $\Delta \dot{\Gamma} \Gamma^x \sigma \dot{\Gamma} \Delta \cdot \sigma^x$
 $\Delta \dot{\Gamma} \dot{b} \rho q \Delta \cdot \dot{\Gamma} \dot{\Gamma}^x$
 $\Gamma \Delta \cdot \dot{\Gamma} \dot{\Gamma} \Delta \cdot \nabla \dot{\Gamma}$
 $b a \rho \dot{\Gamma} \dot{\Gamma} a$
 $b a \rho \dot{\Gamma} \dot{\Gamma} a$

$\rho \ b \ a\rho^b)_{a^0} \ \rho$

$\triangle b \Gamma^x \ \sigma > \Delta \cdot \sigma^x$

2 $\rho \ b \ a\rho^b)_{a^0} \ \rho$

$\rho'' \ \triangleright \cap'' (\triangle L'' d$

$\triangle \sigma L \ \Gamma \leftarrow b < \Delta \cdot$

$\nabla b \ 9 \ a b (L^x$

3 $\rho \ b \ a\rho^b)_{a^0} \ \rho$

$L \sigma) \ \Delta'' (\Delta \cdot \sigma^x$

$L \sigma) \ \triangleright \rho'' \rho b a$

$9 \ L^b \wedge \triangle \wedge \rho a^x$

4 $\Delta (\dot{V} \cdot \sigma b \perp \Delta \cdot$

$\nabla 9 \cdot \dot{\gamma} \ 9 \ V'' (L^x$

$\nabla \ \dot{L} L \Delta \cdot'' \dot{d} \rho \rho'$

$b \ \rho'' \ \wedge \dot{L} \rho'' \Delta'' \rho'$

5 $b \ a\rho^b \triangle \cdot a \triangle \cdot \rho$

$b \ \rho'' \ \triangle \cdot \sigma'' \triangle \cdot \gamma'' d'$

$$\begin{array}{l} b \quad a)''(\dot{\Delta} \cdot a \Delta \cdot \vee \quad \Gamma \\ \Gamma a \quad \dot{\Delta} \cdot <'') \supset '' d \end{array}$$

6 p b a p b d . a o r
X D A L r " Δ ∇ . o
p b p q a L a o r
V a) Γ d z " d

58. $\sigma_b \perp^2$

[illegible]

2 $\sigma < \Delta \cdot \dot{\Delta} \cdot \dot{\Delta}'$ $\dot{\Delta} \rightarrow \sigma^x$
 $\nabla \alpha \sigma b \perp r'$
 $\dot{\Delta} \cdot \gamma' b L \cdot \nabla r' \leq \dot{\Delta}$
 $\triangleright'' r \alpha \dot{c} b \alpha$
 $\dot{b} \cap v \geq \Gamma d r'$
 $r r' b \alpha \dot{L} b \cdot$
 $\triangleright' \Delta'' \dot{c} \Delta \cdot \sigma \dot{\Delta} \cdot \dot{\Delta}$
 $\Gamma \dot{\Delta} \cdot r \sigma \geq \dot{\Delta}$

3 ▽dC 2LΔ.↳
 9b : ◁.◌"Δ▽.0
 V"◌b.◌ σb┘Δ.◌
 ◌V. 7◌"◌b.x
 (") b ◌d"◌.p^
 ▽dC ḃp9
 ▽b. ◌.^p"▷◌.
 7◌.p┘Δ.σ^x

59. σbJp

- 1 J^h (Δ·γΔ·^h
^h b nVp^hp^h
 ▽Δ·d ΛL n^hΔ·^h
 ▽^h b >Lb^x
 ΔC Δ·^h Δ^hp^x
 αL σ Δ·<^hU^h
 (") nΛ^hb^o ▽p ▽·^x
 p^hΔ·^h Δn^hU^h
- 2 Δ^h p' Δ^hΔ·^h
 Δ^hΛΓ^x ^h b Δ^h
 Δ^hb^o σ C^hV^hΔ·^h
 Δ·<^hCJLb^h
- 3 C^hV· σ Δ^hΔ^h
 σ J^hΔ·p^hU^h

2 $b\zeta \zeta < \rho \Delta \cdot$
 $\dot{b} \delta^{\circ} \zeta \zeta^{\circ} \delta^{\circ}$
 $\rho^{\circ} \rho^{\circ} \zeta \zeta^{\circ} \dot{L} b$
 $\wedge \dot{L} \cap \rho \Delta \cdot$
 $b\zeta \Delta \cdot \vee^{\circ} \zeta b^{\circ}$
 $\nabla \sigma b \zeta \zeta^{\times}$
 $\nabla L \Gamma^{\circ} \rho \dot{L} \zeta^{\times}$
 $\dot{b} \dot{\alpha} \zeta \dot{L} \zeta^{\times}$

3 $\rho \wedge \zeta^{\circ} \zeta^{\circ} U_{\alpha}^{\circ}$
 $\Delta \zeta \Delta \cdot \rho^{\circ} \zeta \zeta^{\circ} \dot{\Delta} \cdot^{\circ}$
 $\dot{b} \rho^{\circ} \wedge \zeta^{\circ} \zeta^{\circ} U \rho^{\circ}$
 $\vee \dot{L} \rho^{\circ} \Delta^{\circ} \rho^{\circ}$
 $\rho \Delta \cdot \eta \delta_{\alpha} \Delta \cdot$
 $\Gamma_{\alpha} b^{\circ} \rho \zeta^{\circ}$
 $\triangleright \zeta \vee \cdot^{\circ} \zeta \zeta^{\circ} \Delta \cdot$
 $\Gamma \rho \nabla \cdot^{\circ} b \Gamma^{\circ}$

4 $\wedge d \ 9b : \triangleright C$

$C \ \mathfrak{U} < \mathfrak{A} \circ$

$\dot{b} \ \Delta C \dot{C}' \ \mathfrak{r} \mathfrak{h} \mathfrak{r}$

$\dot{b} p q \ \triangleleft \mathfrak{h} \circ$

$\wedge \dot{L} \mathfrak{r}'' \Delta \nabla \cdot \Delta \cdot \mathfrak{r}$

$\dot{b} \ \mathfrak{p}'' \ \mathfrak{p} \mathfrak{r}'' \dot{C}'$

$\Delta \mathfrak{r} d \ 9 \ \triangleleft \mathfrak{r} p \triangleleft \cdot x$

$b C \ \Delta'' C b \cdot \mathfrak{r}$

5 $\mathfrak{r}'' p \mathfrak{r} C \mathfrak{r} \mathfrak{r} \dot{L} b$

$\vee \ \Delta \cdot \mathfrak{r} \Delta \cdot \dot{\mathfrak{a}} \mathfrak{r}$

$\triangleleft \mathfrak{r} \mathfrak{r} \mathfrak{r} \sigma \mathfrak{r} \mathfrak{r}$

$\mathfrak{r} \mathfrak{r} \nabla \cdot \mathfrak{r} b \mathfrak{r} \mathfrak{r}$

$\sigma b \mathfrak{r} \dot{C}' \ \nabla b \cdot$

$X \ L \mathfrak{r}'' \mathfrak{r} \dot{L} \dot{C}$

$\Delta \mathfrak{r} \wedge \mathfrak{r}^x \ \nabla \mathfrak{h} \mathfrak{r} \mathfrak{r}$

$\Delta \cdot \mathfrak{r}'' \triangleleft \dot{C} \sigma \mathfrak{r}$

61. σb⌋p.

1 ḃ σ>^C L Δ · ⌋^o
 p ḃ ȧ C ⌋ ^ C N^o
 ṗ ⌋^c p ⌋ p Γ'' d
 σ b p p ^ N σ d^o
 σ L p Δ'' N Δ · a
 C ∇ · ^ σ b U p

2 a L σ b b ^ p'' C^o
 p ⌋ d ⌋ p ∇ · Δ ·^o
 p C N ^) C L^o
 σ ⌋ N ^ ⌋ ° Δ'' p
 p ⌋ ^ d p b p''
 N <'' Δ q ^ C L Δ ·^o

3 L q b : σ p p^o
 σ Δ · ⌋'' p L Γ p^o

6 p¹¹)(LΔ.5)

$$\nabla \sigma >^{\circ} (L \Delta \cdot \omega)$$

▷ ▷ Δ Ḳ ρ'' Δ ∇ . 0

$\nabla'' \rho'' \Delta^3 \quad \wedge \dot{L} \rho'' \Delta^3$

4 ∇ 76. 81. 82.

$$\Gamma_a \quad a b \dot{C} \bar{L} \bar{O}$$
$$\Delta^{\wedge} \text{ap}^{\dot{\text{b}}}(\text{c})$$

$\Delta^{\circ} \text{b} \cdot \text{b}^- \text{ p r b q}$

$$\dot{b} \sigma > \gamma (L \Delta \cdot \gamma)$$

የ ህ ዲ ሞ ሪ ሽ ሽ

62. $\sigma\text{-b}\text{-}\text{J}^{\text{p}}$

1 རྣ་པ་ རྒྱུ་ལྡོ་

▽ 7b. $\triangleleft \rho \Gamma \rho \zeta^x$

(11) $p_2 \dot{b}_0 \vee \Delta U_0$

▽6. V ΛΓΟΖ"Δ'

- 2 $\Delta < \sim (\varepsilon \Delta) \rho'' V'' (\Delta \cdot \Delta)$
 $\nabla \quad \Gamma \dot{b} \cdot \Delta \sim \dot{b} \rho$
 $\rho'' \quad \alpha b (L \cdot) \quad b'' \rho \sim$
 $\rho c \quad \wedge \Gamma \cap \dot{b} \cdot \rho$
- 3 $\rho \sim \rho \quad \alpha \sim \Gamma d \alpha$
 $\nabla \quad \Gamma \dot{b} \cdot \quad b'' \rho'' \rho q \sim^x$
 $\Delta \cdot \sim \rho \quad V \quad \Delta \cap d \alpha$
 $\alpha \Delta \cdot \sim \sigma \sim \dot{b} \rho'' \Delta \sim$
- 4 $\nabla \quad \Gamma \dot{b} \cdot \quad \Gamma \sim \Delta \cdot (L^x$
 $\Gamma \alpha \quad \nabla \quad \Delta \sim \Gamma \rho \sim^x$
 $q \dot{b} \wedge \sim \Delta \cdot \sim \dot{b} \quad \Delta U \cdot$
 $\rho \dot{b}^c \sigma \sim V \quad \dot{b} \rho'' \Delta \cdot$
- 5 $\rho \sim \rho \quad \alpha \sim \Gamma d \alpha$
 $\wedge (\sigma \quad \dot{L} b \quad V'' (\Delta \cdot)^x$
 $\rho \quad U'' \Delta \alpha \Delta \cdot \quad \Gamma \dot{b} \sim^x$
 $\dot{c} V \cdot \rho c \quad \dot{b} \rho'' \Delta \cdot \sim^x$

63. $\sigma b \perp$

- 1 $q b: \vee'' \dot{c} d r L b^x$
 $(d r) r h^x X$
 $\Delta p \sigma n^i \wedge'' b'' \Delta^x$
 $\wedge'' r p U'' \Delta \dot{d}^x$
- 2 $(d r) (\dot{d} \wedge'' d \dot{c} ')$
 $\triangleright'' \triangleright \Delta p \sigma \dot{d} .$
 $\dot{b} \dot{L}'' r b'' \wedge n d p ' .$
 $L r L \sigma \dot{d} .$
- 3 $(d r) p (\Delta . r'' \dot{d} ')$
 $\dot{b} n \wedge^r p r p ' .$
 $\Gamma \dot{a} (\dot{d} .^r U \dot{a} L \dot{d} ')$
 $\nabla \dot{b} \dot{b} \dot{d} . \wedge p ' .$
- 4 $(d r) \Gamma \dot{a} (\Gamma p ')$
 $\Gamma \dot{a} \dot{d} r \perp \Delta .^i$

PC PNL9L'.

9NL9L'

5 ▷ P σbJ'CN̄.

b̄ NVΓL^x

P LΓ''Γb. Γ₂

b''P₂ ∇ΓξΔ

64. σbJ'

1 σΛ° Δ₂ b̄ ḡP''Δ'

Δσ''Δ ΓLN9L'

ΔΓP qqq.Γ<P°

b''PNLΓb° Δ'ΛΓ^x

2 Δ'ΓΓN' ΔPσN'

PC Γ)σP''(Γ'

▷ P''Γ ḡP''Δ∇.Δ.γ

Δ₂ b̄ σ>ΓL^x

$\triangleright \sigma \dot{\Delta} \cdot \Delta \cdot \text{ካዓኸ}'' \zeta$
 $\alpha L \Gamma \alpha \text{ bC } \sigma \wedge \circ$
 $\dot{\text{b}} \rho \text{ q } \zeta \wedge \dot{L} \cap \text{r} \circ$
 $\Gamma \alpha \rho'' \Delta \text{rC} \dot{L} \text{ q} \circ$
 $\text{b}'' \rho \text{ ኃ} \circ \zeta \wedge \dot{L} \rho'' \dot{\Delta}$
 $\Delta \sigma'' \Delta \text{ q } \dot{\text{C}} \vee \cdot'' \dot{\text{C}} \text{ d}'$

2 $\rho \rho'' \text{r} \triangleright \rho \dot{L} \Gamma \alpha \circ$
 $\Delta \alpha \dot{\text{b}} \sigma \triangleright \text{rC} \dot{L} \zeta^x$
 $\rho \cdot \text{b} \alpha \nabla \cdot \text{r} \Gamma \text{d} \alpha \circ$
 $\rho' \Delta \text{r} \Gamma \text{rC} \dot{L} \text{d} \alpha \circ$
 $\rho \text{ b } \dot{\Delta} \cdot \text{C}'' \cap \text{r} \text{d} \alpha \circ$
 $\rho'' \text{r} \rho \text{r} \text{d}^x \text{r} \text{b} \alpha \circ$
 $\rho \rho \cap \dot{L} \rho \dot{\alpha} \text{d} \alpha \circ$
 $\rho \Delta \cdot \wedge \dot{L} \rho'' \Delta \text{d} \alpha \circ$

3 $\triangleright ! \text{ bC } \Delta \cdot \vee'' \dot{\text{C}} \text{b} \cdot \alpha \cdot$
 $\rho \sigma \text{b} \perp \Delta \cdot \sigma \alpha \Delta \cdot$

Ը ԼԴՐԻԼԷ^x Վա
 ԲՐ ԲԴԺ^x Ե՛ ՎԸ՛
 Ե՛ ԿԺԲԻՇ՛ ՏԸԸ.
 Ե՛ԲԷ^o Ե՛ ՈՎԲԻՇ^x
 Ե՛ ՀՐԲԻՍԸԼԺԷ^x
 ԸԵԻՍԸ ԲՐ ԲԴԺ^x

66. ՏԵԼ՝

- 1 Ե՛ ԵԸՈԴԷ՛ ՎԻԼ^x
 ՎՐԻՍԸԼԸԸ՛ Դա
 ՈՎԲԻՇ Ե՛ ՆԸԼ^x
 Դա Ե՛ ԸՍԲԻՇԸ^x
- 2 ԵԿ՛ ԵաՎԸԲԴԸ՛
 ՎԵ՛ Բ ԼԲ ՆԸԼ^x
 Ը! ԲԲԸ՝ՎԸԸԸ՛
 Գ ԸԴ ԸԼՈԴԷ^x

3 ḥ·v·Δ·ḡ ḡ·<||ḡḡḡḡ
 σ U||Δḡ^x <ḡḡḡ
 ḡḡ·ḡ·<ḡḡ||ḡΔ·ḡ
 ḡ ḡḡḡ·ḡḡḡḡ^x

4 ▷ Δḡ||ḡΔḡḡ Δḡ
 σ Lσḡḡḡḡ ḡḡḡ
 ḡḡḡ ḡ ḡḡ·ḡḡḡ^x
 ḡḡ ḡ ḡḡ·ḡḡḡ^x

67. σḡḡḡ.

1 ▷! ḡ σ||ḡΔ·ḡ||ḡḡḡ
 ḡḡḡḡ·ḡḡΔ·ḡ
 ḡσḡḡ^x ḡḡ||ḡḡḡ
 ḡ Lḡḡ||Δḡḡḡ

2 ▷ḡ ḡḡḡḡḡḡḡ
 ḡḡḡ ḡḡ ḡḡḡḡḡḡ

᎕.ᐸ᎒ᐸᐸᐸ ᎕ᐸ
ᐸᐸᐸᐸᐸᐸᐸ

3 ᐸᐸ ᐸ ᐸᐸᐸᐸᐸᐸᐸᐸ
ᐸᐸᐸᐸ ᐸ ᐸᐸᐸ
ᐸᐸᐸᐸᐸᐸᐸ ᐸᐸᐸ
ᐸ ᐸᐸᐸᐸᐸᐸ

4 ᐸ ! ᐸᐸᐸᐸᐸᐸᐸᐸᐸ
ᐸᐸ ᐸ ᐸᐸᐸᐸᐸᐸ
ᐸ ᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ
ᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸ

68. ᐸᐸᐸᐸ

1 ᐸᐸ: ᐸ ᐸᐸᐸᐸᐸᐸᐸᐸ
ᐸ ᐸᐸᐸᐸᐸᐸᐸᐸ
ᐸ ᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸ
ᐸ ᐸᐸ ᐸᐸᐸᐸᐸᐸᐸᐸᐸ

2 ρ Γ↵ Δ↳ΓΔ·σ^x

Lρ_α"ΔḡU^o

ρ ḡḡΓ ḡḡḡḡ·Δ·ḡ

ḡ Δ·Γ"ΔḡΓ[^]

3 ▷! Δρḡḡḡ ḡΛḡḡ

ḡḡḡḡḡ ḡḡḡ

σḡ σ ḡḡḡḡḡḡḡḡ

▽ ḡḡḡḡḡḡḡ

4 ḡV· σ ḡḡḡḡḡḡḡḡḡ

▽ Δḡḡḡḡḡḡḡḡ

Γ ḡḡḡḡḡḡḡḡḡḡ

σ LΓḡḡḡḡḡ

5 σ Lσḡḡ σ ḡḡḡḡḡ

ρ ḡḡḡḡḡḡḡḡ

ḡL ḡḡ: ḡḡḡḡḡ

σ ḡḡḡḡḡḡḡḡḡ

69. σβJρ

1 ▷! ̇Ν^x V L̇ ρ'' Δ ∇.
ρ↳Δ̇.ο ΓϷρ⁴
ρ Δ. ∇. ϷΝρ'' Δ δΔ̇.ο
̇Υ. Γ_α βρ''ζο
βς Ϸς
∇β Δ.↳ ̇ρ.ρJ¹

2 ρρ< Lβ V ̇Ν^x
β ρΝLρ⁴
Δ_α β ΝVρ''ρ⁹
ρς ̇∇.ρΓU¹
Γ_α ρς
LΓ''ρΓ¹ Lσ)

3 ∇βΔ.↳ ΔUρΓ^x
αL σ β ̇ρ''Δ¹

ρ b Δη α̇ L δ Δ̇.ο ~

ρ b ῑ ρ" Δ δ Δ̇.ο

ρ" (δ ρ)

ρ C Λ L ρ" Δ C^x

4 ▷ ! ῑ Γ) ρ ρ" ῑ L.^x

ῑ ρ" b ῑ.) ρ" ῑ

V" ῑ L.^x ῑ Δ ρ UV.

▽ σ > ^ C L δ ῑ

ρ" ρ ρ" ῑ

▷ ! ρ ρ < ῑ V." ῑ^x

70. σ b ρ.

1 α L σ b ρ V Δ. ρ

ρ C Δ ρ ρ L

Γ α ρ C ρ ρ ρ L

σ ρ" ρ ρ ρ L^c

- 2 $\rho^{\circ} \sigma \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho' \Delta \rho^{\circ} \rho^{\circ} \rho^{\circ} \sigma^x$
 $\sigma b \Delta^{\circ} \rho^{\circ}$
- 3 $\Delta^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\sigma \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
- 4 $\Delta^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\sigma b \rho^{\circ} \rho^{\circ}$

71. $\sigma b \rho^{\circ}$

- 1 $\rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$
 $\sigma \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ} \rho^{\circ}$

σ' Δ'VΓ'J'U' Ḳb

Ḳb)CLΔ' ρ'K' X

2 Ḳb' σ ρ'' ΔUΓ''U'

σ b.Ḳ'δ'Λ'Ḳ'N'ρ'

Δ'ΛΓ'x σ b Δ')''Ḳ'

▽ Γ'≠ Λ'Ḳ'N'Ḳ'

3 ▽b. Ḳb σ ▽.Λ'Ḳ'

▷L ΔUΓ''C'J'Δ'

σ >'N'q' Ḳb ρ'K'

▷ b.Ḳ'ρ'Ḳ'N'Δ'

4 Δ'Λ Ḳb Ḳ'CL'Ḳ'

qL σ b Ḳ'q.Γ'J'

ρC ▷''N'bΔ'Ḳ'bΔ'

V ▷Ḳ'J'Δ'.ρ'▽.ρ'

—

72. σbJ².

- 1 ḃ Δ)ṛb∇·ṽ ργLσ)

ΔṛJΓˣ ρ' ΔρLΓΔ̇·o

ḃ ∩Vṛ"ṛq' Γṽ∇·ṛbΓ\

Γ_o Δṽ^ΛΓˣ ΔU_oΔ·Δ·σˣ
- 2 ργLσ) Δ· ^Lṽṛ"∇o

b"ρ_o ∇ṽVṛJ)ċd'

ċV· Ḳb bC Δ· oḡṽdΓ\

Δσ"Δ U<"ΔLqṽCLΔ̇·'
- 3 Δ! ∇dṽ b"ρ_o ∇ṽṽΔ\

bC ρṽCρṽΔ·ṽ ṽṽṽ

ḃ σ>ṽċLˣ ṽ Δ"ΛσCˣ

ρ"ṽρṽdˣ ΔρLΔ·Δ·σˣ
- 4 LΓ"ṽLṽ b·ṽṽ)C"ċ\

oḡṽdLċ\, ρṽCρLċ\

$\Delta_a \dot{L} \Delta \cdot - \dot{b} \rho^u \rho^u \dot{c} d \rho'$
 $\dot{b} \dot{\Delta} \cdot < " \rho^u \nabla \cdot \nabla \dot{h} \rho^u \Delta c^x$

73. $\sigma b \perp \rho$

- 1 $a^u d \dot{L} (\cdot L \sigma)$
 $\dot{a}^u \wedge - q \dot{\Delta} \cdot \rho \rho'$
 $\triangleright \rho \dot{\Delta} \cdot \rho \rho \Delta \cdot$
 $\dot{b} \rho q \nabla \dot{\Delta} \dot{h} \rho'$
- 2 $\triangleright \rho^u \dot{b} \rho \rho \Delta \cdot \sigma^x$
 $\dot{\Delta} \rho \rho \circ \rho^u \triangleright \rho^u \dot{c} \circ$
 $\triangleright \rho \dot{\Delta} \cdot \rho \rho \Delta \cdot$
 $\dot{b} \rho q \nabla \dot{\Delta} \dot{h} \rho'$
- 3 $\Delta \cdot \dot{h} \triangleright \rho^u \rho (L \nabla \cdot \circ$
 $(") \vee \dot{L} \rho \rho \rho'$
 $\triangleright \rho \dot{\Delta} \cdot \rho \rho \Delta \cdot$
 $\dot{b} \rho q \nabla \dot{\Delta} \dot{h} \rho'$

σ U''Δ^x ΔC ∇ Δ[·]↳
Γ''Γ' LΓ''ΠΔ[·]

2 Δ''Δ σ Δ[·] <''U''
Ρ''U''ΓΓΔ[·]
Γ''q''ΓΔ[·] ΔΓΓ
<b[·]ΓΔ∇·Δ[·]

3 Δ Γ''bΔ·Γ↳
Δ''Δ ḡdΓ''ḡ
σ U''Δ^x Δ''Γ ∇·Λ_q
bq<''ΠΓΔ[·]

4 ΔL)(∇b·
q LΓ''ΓΓḡ
ρ b ḡρ''ΔΠΓ Γ_q
ρ b ḡv''ḡΠΓ

$\Gamma < \Gamma b \Gamma d^x \triangleright'' \Gamma$
 $\nabla b \cdot \Gamma a \ 9 \ \dot{\Delta} < L^x$

76. $\sigma b \dot{\Delta}$.

- 1 $\Gamma < \Gamma b \dot{\Delta} < \sigma \Gamma$
 $\dot{b} \ \Gamma^9 \Gamma \dot{L} \Gamma^x$
 $\Gamma \Gamma L \sigma \dot{\Delta} \cdot \dot{\Delta} \Gamma^x$
 $b \ \dot{L} \Gamma'' \Delta d \Gamma^x$
- 2 $\triangleright \ b \dot{\Delta} \Gamma \ \Delta \Gamma \sigma L$
 $b \dot{\Delta}^x \ \Gamma'' \ \Delta \cdot \Gamma'' \nabla \circ$
 $\Gamma^9 (a \circ \ b \) (d a \circ$
 $\dot{b} \ \Gamma'' \ \Delta'') (\dot{\Delta} \cdot$
- 3 $\dot{\Delta}^x \wedge \Gamma \ L \sigma \dot{\Delta} \cdot \dot{\Delta} d \Gamma^x$
 $\triangleright \ \dot{\Delta} \cdot \Gamma'' \dot{b}'' \Delta b \sigma^x$
 $\nabla d (\ \Delta \cdot \ \Delta)'' U \dot{\Delta}^x$
 $\Gamma \ \Gamma < \Gamma b \dot{\Delta} \dot{\Delta}^x$

ᄡᄡᄡᄡᄡ ᄡᄡ ᄡᄡ ᄡᄡᄡᄡᄡ
ᄡᄡᄡᄡ ᄡ ᄡᄡᄡᄡ

4 ᄡᄡᄡᄡᄡᄡᄡᄡᄡᄡᄡᄡᄡ
ᄡᄡ ᄡᄡᄡᄡᄡᄡᄡ

ᄡ ᄡ ᄡᄡᄡᄡᄡᄡᄡᄡ X
ᄡᄡ ᄡᄡᄡᄡᄡᄡᄡ

5 ᄡ ᄡ ᄡᄡᄡᄡᄡ ᄡᄡ ᄡᄡᄡᄡᄡᄡ
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78. ᄡᄡᄡᄡᄡ.

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2 ∇dC bC b."dUo
 9 ▷"r Γ↳Δ̇.ĊĊ̇
 ∇ 7ḃ. ∧J"ĊĊ̇
 P Γ↵ Δ↳ΓΔ̇.α

3 ▷! L^bΔ̇."Ċ σ U"Δ^x
 b"p↳o ḃ Γ↳.rP
 σ ĊV̇.↵r"ĊJΔ̇.
 Γα P P"r ĊV̇.Δ̇.

4 Jḣ P^p_ο"ΔLΔ̇.
 ▷C PC ĊV̇."ĊĊ̇
 ∇ḃ. 9 LΓ"rΓĊ̇
 Δ^∧Γ^x Δ̇.<ΓĊ̇

79. σbJ^p

1 Δ̇.^ḃ P"r Δ∧Δ̇.σ^x
 α^∧- Γ"r' σ<Δ̇.Δ̇.

$$\dot{b} \rho'' \wedge \dot{L} \rho'' \Delta d \rho''$$

▽ 256-17(4.1)

2 $\Delta^{\rho x} \nabla \nabla^{\dot{\alpha}} \Delta^{\dot{\beta} \gamma}$

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▽b. ▽ Γ↳Δ.ϕ||ρ\

△・CΛ7△・ 155

3 2LΔ.5 J2"Δ.5

$\Delta^{\circ} \text{H}_{\text{f}}^{\circ}$ $\Delta^{\circ} \text{G}_{\text{f}}^{\circ}$

1) Δ^2 Δ^2

6" P₂ 0 P₁ 2bCL.

4. $\dot{b} \rho'' \sigma > \dot{c} \dot{L} d r^{\wedge}$

[illegible]

▽ ρῥḅ\ ▽ ḡΛḥḅ\

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5 $\rho^{\alpha} \cup \rho^{\beta} = \rho^{\alpha \cup \beta}$ Δ

▷ $\Gamma'' d \dot{b} p'' \gamma p_a^x$

$\rho \subset \wedge \dot{L} \Gamma'' \Delta d \supset^x$
 $\nabla \rho'' \sigma \supset \wedge \dot{L} d \supset^x$

80. $\sigma b _ \rho$

- 1 $L \Gamma'' \Gamma^x \rho \vee L \sigma$
 $(\prime) \triangleleft \rho^x \dot{b} \triangleleft \supset \wedge$
 $\Gamma_a \rho \supset d^x \nabla \supset \wedge$
 $L \Gamma'' \Gamma^x \rho \vee L \sigma$
- 2 $L \Gamma'' \Gamma^x \nabla \cdot \triangleleft \wedge \dot{L} \Delta \cdot^x$
 $\Gamma_a \Gamma \wedge \nabla \cdot d \supset \supset^x$
 $\Gamma_a \rho \dot{\supset} \cap \supset' \triangleleft \wedge \dot{L}^x$
 $\dot{L} L \Delta \cdot \vee \supset \wedge L \sigma \subset$

Exempted by
the Commission
of the
I.C.C.

item # 6035.04

8/95